

Specification Amendments

Please amend the specification as indicated in the following replacement paragraphs marked to show changes.

Paragraph beginning at page 5, line 2

Figures 1, 2, 3, 4 and 7 and ~~4~~ are exterior and cross-sectional views of the invention.

Paragraph at page 5, line 4

Figures 3, 4, 5, 8A and 8B and ~~8~~ are cross-sectional views of the invention.

Paragraph beginning at page 5, line 5

Referring to figures 1, 2, 3 and 4, the club has a handle #11, and a main body. The main body has a hollow core, fig. 3, #10, in which the cylindrical weights, fig. 1, #14, are inserted one inside the other, to increase or decrease the weight of the club. In order to retain minimum thickness of all the walls of the club, for quick cure after the injection molding, ribs are designed fig. 1, 2, 3 and 4, #13 and fig. 5, 6, 7 and 8, #15 as a part of the body and cup. Ribs and all parts of the club are no more than 2mm. thick. A cover, item #16, figs. 7, 8A and 8B, ~~fig. 7~~ may be fitted over the opening at the top of the hollow core to secure the inserted cylinders in place. The cover, item #16, figs. 7, 8A and 8B, ~~fig. 7 and 8~~ may be threaded onto the main body as shown in Figure 3, 4 and 5 or held in place by an interference fit. The cover #16 may alternatively be attached by such other mechanical or adhesive means as are known in the art. The cover #16 is preferably shaped to form the complete club, fig. 1 and 2. When in place the cover #16 and main body, Fig. 6, appear to form a single unit. Advantageously, the cover #16 may be cupped or bored on its inside surface so that the cylinders FIG. 1 #14, extend partly into the cover

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#16 when the cover #16 is in the closed position. In this manner, the cylinders may be made slightly longer, and therefore heavier, giving the club a greater range of overall weight.